IN THE CLAIM

Please cancel Claims 1 to 5, without prejudice or disclaimer of the subject matter thereof, and add new claims 6 and 7. The added new claim 6 is based on the original claim 1, 2 and 4 and the features in Fig. 3 and 5 and 6 of the present invention. The added new claim 7 is based on the original claim 1, 3 and 4 and the features in Fig. 3-1 and 5 and 6-1 of the present invention. The relation of the new claims with respect to the original claims are shown in the following REMARK, Examiners can read the claims more easily from the REMARK.

LIST OF CLAIMS:

Claims 1 to 5 (Cancelled)

Claim 6. (New) A heat dissipating device comprises

a turbine-type fan having a plurality of blades which are axially arranged along an axis of the fan; a cover covering the blades; a wind collecting mask installed below the cover; and a wind outlet formed in the wind collecting mask;

a heat dissipating seat installed below the turbine-type fan; wherein a bottom surface of the heat dissipating seat is parallel to the axis of the fan; and

a plurality of heat dissipating units extending from a surface of the heat dissipating seat between the seat and the turbine-type fan; and

wherein wind is sucked by the turbine-type fan, then flows toward the wind collecting mask, then flows out of the outlet of the wind collecting mask to enter into the heat dissipating units and then flows to the heat dissipating seat for dissipating heat from the heat dissipating units and the heat dissipating seat;

wherein the surface of the heat dissipating seat is a concave surface; and

wherein the heat dissipating units are pin fins; an upper surface formed by upper ends of the heat dissipating units is formed as a concave surface and a bottom surface formed by lower ends of the heat dissipating units is formed as a convex surface corresponding to the concave surface of the heat dissipating seat; a bottom surface of the wind collect mask is a convex surface corresponding to the concave surface formed by the upper ends of the heat dissipating units;

Claim 7. (New) A heat dissipating device comprises

a turbine-type fan having a plurality of blades which are axially arranged

along an axis of the fan; a cover covering the blades; a wind collecting mask installed below the cover; and a wind outlet formed in the wind collecting mask;

a heat dissipating seat installed below the turbine-type fan; wherein a bottom surface of the heat dissipating seat is parallel to the axis of the fan; and

a plurality of heat dissipating units extending from a surface of the heat dissipating seat between the seat and the turbine-type fan; and

wherein wind is sucked by the turbine-type fan, then flows toward the wind collecting mask, then flows out of the outlet of the wind collecting mask to enter into the heat dissipating units and then flows to the heat dissipating seat for dissipating heat from the heat dissipating units and the heat dissipating seat.

wherein the surface of the heat dissipating seat is a convex surface; and

wherein the heat dissipating units are pin fins; an upper surface formed by upper ends of the heat dissipating units is formed as a concave surface and a bottom surface of lower ends of the heat dissipating units is formed as a concave surface corresponding to the convex surface of the heat dissipating seat ; a bottom surface of the wind collect mask is a convex surface corresponding to the concave surface formed by the upper ends of the heat dissipating units.